

ABSTRACT**PROCESS FOR PRODUCING IN YEASTS EMPTY VIRAL CAPSIDS
CONSISTING OF PROTEINS DERIVED FROM pVP2 OF THE INFECTIOUS
5 BURSAL DISEASE VIRUS (IBDV)**

The empty capsids of the infectious bursal disease virus (IBDV) are formed by the assembly of proteins derived from the pVP2 protein of IBDV, with a different size and with an application in producing vaccines and in preparing gene therapy vectors.